PARTS LIST

CAUTION

- The parts identified by the △ symbol are important for the safety. Whenever replacing these parts, be sure to use specified ones to secure the safety.
- The parts not indicated in this Parts List and those which are filled with lines —— in the Parts No. columns will not be supplied.
- P. W. Board Ass'y will not be supplied, but those which are filled with the Parts No. in the Parts No. columns will be supplied.

ABBREVIATIONS OF RESISTORS, CAPACITORS AND TOLERANCES

RESISTORS		CAPACITORS		
CR	Carbon Resistor	C CAP.	Ceramic Capacitor	
FR	Fusible Resistor	E CAP.	Electrolytic Capacitor	
PR	Plate Resistor	M CAP.	Mylar Capacitor	
VR	Variable Resistor	HV CAP.	High Voltage Capacitor	
HVR	High Voltage Resistor	MF CAP.	Metalized Film Capacitor	
MF R	Metal Film Resistor	MM CAP.	Metalized Mylar Capacitor	
MG R	Metal Glazed Resistor	MP CAP.	Metalized Polystyrol Capacitor	
MP R	Metal Plate Resistor	PP CAP.	Polypropylene Capacitor	
OM R	Metal Oxide Film Resistor	PS CAP.	Polystyrol Capacitor	
CMF R	Coating Metal Film Resistor	TF CAP.	Thin Film Capacitor	
UNF R	Non-Flammable Resistor	MPP CAP.	Metalized Polypropylene Capacitor	
CHVR	Chip Variable Resistor	TAN. CAP.	Tantalum Ca pacitor	
CH MG R	Chip Metal Glazed Resistor	CH C CAP.	Chip Ceramic Capacitor	
COMP.R	Composition Resistor	BP E CAP.	Bi-Polar Electrolytic Capacitor	
LPTC R	Linear Positive Temperature Coefficient Resistor	CH AL E CAP.	Chip Aluminum Electrolytic Capacitor	
		CH AL BP CAP.	Chip Aluminum Bi-Polar Capacitor	
		CH TAN. E CAP.	Chip Tantalum Electrolytic Capacitor	
		CH AL BP E CAP.	Chip Tantalum Bi-Polar Electrolytic Capacitor	

	TOLERANCES								
F	G	J	К	М	N	R	Н	Z	Р
±1%	±2%	±5%	±10%	±20%	±30%	+30% -10%	+50% -10%	+80% -20%	+100% -0%

CONTENTS

■ USING P.W. BOARD · · · · · · 40
■ EXPLODED VIEW PARTS LIST · · · · · · · · · · · · · · · · · · ·
■ EXPLODED VIEW · · · · · · 41, 43
■ PRINTED WIRING BOARD PARTS LIST
MA IN PW BOARD ASSY
• SUB DEF. PW BOARD ASSY
CRT SOCKET PW BOARD ASSY 47
• FRONT CONTROL PW BOARD ASSY
• SIGNAL INPUT BOARD ASS'Y······48
• TALLY PW BOARD ASS'Y · · · · · 52
• SLOT PW BOARD ASSY 53
■ PACKING / PACKING PARTS LIST

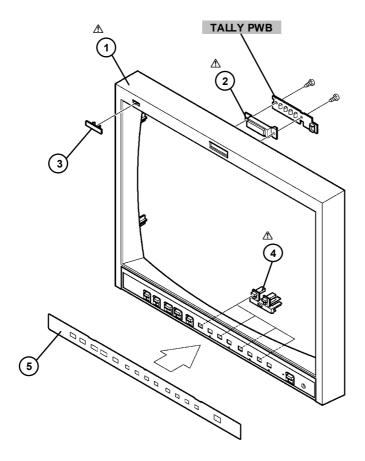
USING P.W. BOARD

Model	TM-H1950CG/E	TM-H1950CG/∪
P.W.B ASS'Y		
MAIN P.W.B ASS'Y	FX-1162A-H2	←
SUB DEF. P.W.B ASS'Y	FX-2080A-H2	←
CRT SOCKET P.W.B ASS'Y	FX-3068A-H2	←
FRONT CONTROL P.W.B ASS'Y	FX-4068A-H2	←
SIGNAL INPUT P.W.B ASS'Y	FX-6103A-H2	←
TALLY P.W.B ASS'Y	FX-7019A-H2	←
SLOT P.W.B ASS'Y	FX-8022A-H2	←

EXPLODED VIEW PARTS LIST (I)

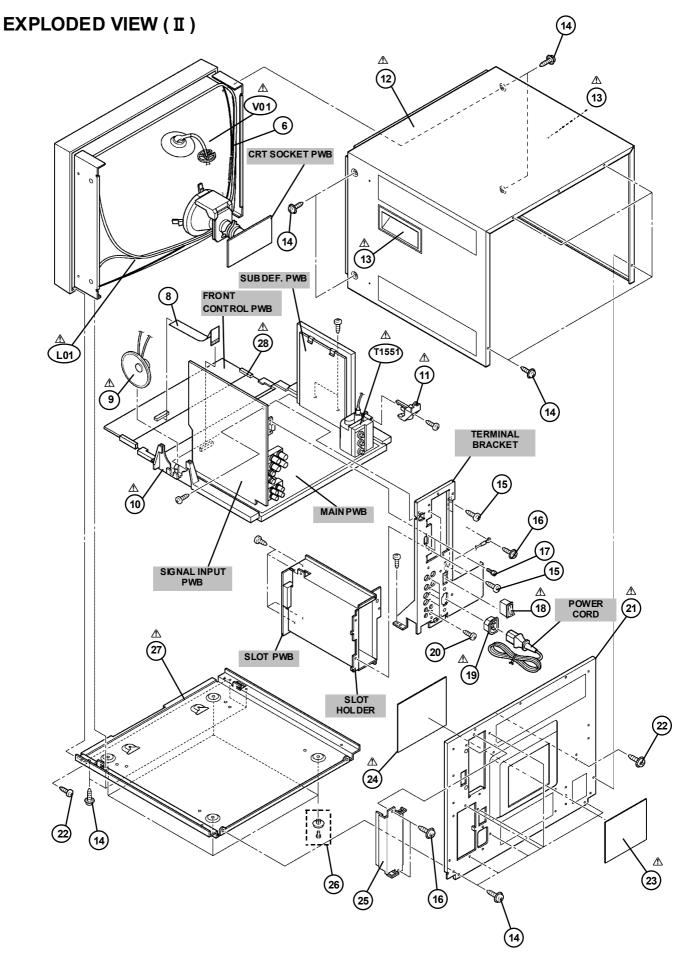
⚠ Ref.No.	Part No.	Part Name	Description
↑ 1 ↑ 2 3 ↑ 4 5	L C1 13 2 2 - 00 1 A - H L C4 08 1 5 - 00 1 A C M4 81 49 - A0 1 L C3 15 7 5 - 00 1 B - H L C2 08 8 5 - 00 3 A - H	FRONT PANEL TALLY LENZ JVC MARK PUSH KNOB CONTROL SHEET	(×4)

EXPLODED VIEW (I)



EXPLODED VIEW PARTS LIST (${\mathbb I}$)

⚠ Ref.No.	Part No.	Part Name	Description
↑ V01 ↑ L01 ↑ T1551 6 8 ↑ 9 ↑ 10 ↑ 11	M46AJN13X46 QQW0126-001 QQH0107-001 WJY0001-009A CHFB119-20BD CEBS508P-01KJ2 LC11093-001C-H LC31577-001A-H	PICTURE TUBE DEG.COIL F B T BRAIDED ASSY FFC WIRE SPEAKER CHASSIS BASE FBT HOLDER	Inc.DY,PC MAGNET,WEDGE
▲ 12 ▲ 13 14 15 16 17 ▲ 18 ▲ 19	L C1 12 8 8 - 00 2 B - H L C2 09 1 4 - 00 1 B - H C M4 42 8 7 - 00 C Q YS BS G 30 06 Z C M4 42 8 7 - 00 E Q NB 00 3 6 - 00 1 Q SW 06 9 9 - 00 1 Q MC B 00 4 - 0 01	TOP COVER HANDLE ASSY SCREW TAPPING SCREW ASSY SCREW RETAINER SEESAW SWITCH 3 P INLET	(SERVICE) (×2) (×20) (×3) (×3) (×2) 51
20 Δ 21 22 Δ 23 Δ 24 25 26 Δ 27	Q Y S B S B 30 10 M L C 1 12 8 7 - 00 2 B - C Q Y S B S F 40 12 Z L C 2 0 9 1 0 - 00 1 B - 0 L L C 3 0 4 7 5 - 00 6 A - H L C 3 1 4 6 4 - 00 3 A - C C M 4 7 6 8 6 - 00 A L C 1 1 2 8 6 - 00 1 A - H	TAPPING SCREW REAR PANEL TAPPING SCREW RATING LABEL WARNING LABEL SLOT PANEL FOOT BOTTOM COVER	(×5) (×3) (×4)
<u>↑</u> 28	LC11354-001B-H	CONNECT HOLDER	



PRINTED WIRING BOARD PARTS LIST

MAIN P.W. BOARD ASS'Y (FX-1162A-H2)

otion
1kΩ

∆ Symbol No.	PartNo.	Part Name	Description
RES	ISTOR		
		Part Name MF R R R R R R R R R R R R R R R R R R R	Description 15.8kΩ 1/4w F 5.1kΩ 1/4w F 1kΩ 1/4w J 10kΩ 1/4w J 10kΩ 1/4w J 22kΩ 1/2w J 22kΩ 1/4w J 2kΩ 1/4w
R1983 R1984 R1985 R1986 R1987 R1988	QRE141J-472Y QRE141J-103Y QRE141J-103Y QRE141J-681Y QRE141J-681Y QRE141J-681Y	C R C R C R C R C R	4.7kΩ 1/4w J 10kΩ 1/4w J 10kΩ 1/4w J 680Ω 1/4w J 680Ω 1/4w J 680Ω 1/4w J 680Ω 1/4w J
	• C T T C T		
	ACITOR		1000-5 507
C1401 C1402 C1403	QFLC1HJ-102Z QEHR1VM-477Z QFV71HJ-824Z	M CAP. E CAP. MF CAP.	100ΦF 50V J 470μF 35V M 0.82μF 50V J

<u>∧</u> Symbol No.	Part No.	Part Name	Description
C1404 C1405 C1406 C1408 C1409 C1410	QFV71HJ-824Z QEHRICM-107Z QFLQAK-103Z QFV71HJ-474Z QFLQHJ-103Z QFV71HJ-104Z	MF CAP. E CAP. M CAP. MF CAP. M CAP. MF CAP.	0.82 ₁ F 50V J 100 ₁ F 16V M 0.01 ₁ F 100V K 0.47 ₁ F 50V J 0.01 ₁ F 50V J 0.11F 50V J
C1412 C1414 C1415 C1416 C1417 C1418 C1419 C1421 C1423 C1424 C1425 C1431 C1451 C1451	QCS3IHJ-101Z QBTCLCK-225Z QFV71HJ-105Z QFLCIHJ-102Z QFLCIHJ-102Z QETNLEM-476Z QFLCIHJ-102Z QCS3IHJ-101Z QCS3IHJ-101Z QCS3IHJ-101Z QCS3IHJ-101Z QCS3IHJ-101Z QCS3IHJ-101Z QCS3IHJ-101Z QCS3IHJ-101Z	C CAP. TAN.CAP. MF CAP. M CAP. M CAP. E CAP. C CAP.	100p 50V J 2.2 p 16V K 1 p 50V J 0.022 p 50V J 1000p 50V J 47 p 25V M 1000p 50V J 1000p 50V J 100p 50V J 100p 50V J 100p 50V J 100p 50V J 3300p 50V J 3300p 50V J 100p 50V J
C1433 C1454 C1455 C1455 C1457 C1457 C1458 C1459 C1500	QEZ070-475 QCS3HJ-101Z QCS3HJ-101Z QCS3HJ-101Z QCS3HJ-101Z QCS3HJ-101Z QCS3HJ-101Z QCS3HJ-101Z QCS3HJ-102Z QEM6LHK-225Z QFZ0196-202 QEMQAM-477 QCZ025-561 QFLHQZM-473Z QEHQZM-107	E CAP. C CAP. E CAP.	4.7/F 50V M 100/F 50V J 680/F 500V K 2.2/F 50V K 200/PF1.5kVH±3% 470/F 100V M 560/F 50V J 100/F 50V J
C15% C1557 C1561 C1562 C1564 C1577 C1577 C1578 C1578 C1577 C1577 C1577 C1577	QETMICM - 478 QETMICM - 478 QES3HJ - 2717 QFLC1HJ - 2237 QEMGHK - 2257 QFLC1HJ - 2237 QES3HK - 6827 QETM2M - 1067 QETM2M - 1077 QEHRLEM - 1077 QEHRLEM - 1077 QCS3HJ - 2217 QCS3HJ - 2217 QCS3HJ - 2217 QCS3HJ - 2217	E CAP. E CAP. C CAP. E CAP.	4700µF 16V M 4700µF 16V M 270µF 50V J 0.022µF 50V J 2.2µF 50V J 6800þF 50V K 10µF 100V M 1µF 50V M 100µF 25V M 220µF 50V J 220µF 50V J
C1600 C1600 C1604 C1604 C1605 C1611 C1612 C1613 C1614 C1615 C1616 C1617 C1618	QFLCHJ-103Z QEHRIEM-108Z QFV71HJ-124Z QCB3LHK-103Z QEHRIHM-225Z QETMLHM-106Z QFLCHJ-104Z QEHRIEM-227Z QFLCHJ-473Z QEHRIEM-475Z QEHRIEM-475Z QETMLEM-476Z QFLCHJ-103Z	M CAP. E CAP. C CAP. E CAP. E CAP. M CAP. E CAP.	0.01 F 50V J 1000 F 25V M 0.12 F 50V J 0.01 F 50V K 2.2 F 50V M 10 F 50V M 0.1 F 50V J 220 F 25V M 0.047 F 50V J 1000 F 25V M 4.7 F 50V M 4.7 F 50V M
C1619 Δ C1901 Δ C1902 Δ C1903 Δ C1904 Δ C1905 C1906 C1907 C1910 C1911 C1912 C1914 C1915 C1916	QEHQLEM-228 QFZ936-104 QFZ936-104 QFZ9978-472 QCZ9978-472 QETNGM-105Z QCB32HK-472Z QCB32HK-472Z QCCB25-681 QEZ0550-337 QETNHM-476Z QCB3HK-102Z QFLGHJ-103Z QFLGHJ-103Z QFLGHJ-103Z QFLGHJ-103Z	E CAP. MF CAP. CP. CP. C CAP.	2200;F 25V M 0.1;FAC250V M 0.1;FAC250V M 4700;FAC250V M 4700;FAC250V M 1;if 400V M 4700;F 500V K 4700;F 500V K 680;F 2kV K 33Q;F 47;F 55V M 100Q;F 50V K 0.01;F 50V J 470;F 50V J 470;F 50V J 470;FAC250V Z
△ C1930 △ C1931 △ C1932 △ C1933	ÕCZ9054-472 QCZ9054-472 QCZ9054-472 QETM2GM-226	C CAP. C CAP. C CAP. E CAP.	470ΦFAC250V Z 470ΦFAC250V Z 470ΦFAC250V Z 22μF 400V M

Δ	Symbol No.	Part No.	Part Name	Description
_	•	CITOR		· · · · · · · · · · · · · · · · · · ·
Δ. Δ. Δ.	C1934 C1935 C1936 C1937 C1938 C1939 C1944 C1944 C1944 C1977 C1977 C1977 C1977 C1977 C1978 C1980 C1980 C1980 C1988 C1988 C1998 C1990 C1991 C1992 C1993 C1993 C1993 C1994	QCZ0325-222 QCZ0325-151 QCS31HJ-471Z QCB31HK-222Z QFLC1HJ-103Z QEHR1HM-475Z QCS31HJ-391Z QETMLAM-107Z QETMLAM-107Z QETMLAM-107Z QCZ9078-152 QEZ003-227 QEZ003-227 QEZ003-227 QEHRLEM-108Z QEHRLEM-108Z QEHRLEM-108Z QEHRLCM-108Z QEHRLCM-107Z QEHRLEM-108Z QEHRLCM-107Z QEHRLEM-108Z QEHRLCM-107Z QEHRLCM-107Z QEHRLCM-107Z QEHRLCM-107Z QEHRLCM-107Z QEHRLCM-107Z QEHRLCM-107Z QEHRLCM-477Z QEHRLCM-477Z QEHRLCM-477Z QEHRLCM-477Z QCTM1DM-477Z QCTM1DM-47Z Q	C C C C P	2200F 2kV K 150F 2kV K 470F 50V J 2200F 50V K 0.01µF 50V J 4.7µF 50V M 390P 50V J 100µF 10V M 1µF 50V M 1000F 100V K 150QFAC250V M 220µF 160V M 220µF 160V M 220µF 25V M 1000µF 25V M 1000µF 25V M 470µF 25V M 1000µF 25V M 1000µF 16V M 000µF 16V M 000µF 16V M 100µF 16V M
_		<u>.</u>		
A A A	TRAN T1501 T1551 T1901 T1902	QQR1032-001 QQH0107-001 QQS0129-001 QQS0130-001	HOR DRIVE TRANSF. F B T SW TRANSF. SW TRANSF.	
_	COIL			
	L1461 L1523 L1551 L1552 L1971 L1972 L1973	QQR0993-001 QQL43AJ-222 QQL2026-260 QQL50AM-8R2Z QQL26AK-560Z QQL26AK-560Z QQL26AK-220Z	CHOKE COIL COIL HEATER CHOKE CHOKE COIL COIL COIL COIL	2.2mH J 56µH K 56µH K 22µH K
	DIOD	ÞΕ		
Δ	D1401 D1402 D1403 D1404 D1404 D1405 D1406 D1406 D1406 D1407 D1408 D1501 D1502 D1502 D1504 D1501 D1502 D1503 D1504 D1501 D1502 D1503 D1504 D1501 D1507 D1508 D1507 D1508 D1509 D1508	155133-T2 RD62E/B/-T2 15835-400A-T2 155133-T2 MTZ/J.8A-T2 MTZ/J.8A-T2 MTZ/J.8A-T2 MTZ/J.8A-T2 MTZ/J.2C-T2 RT36_F1 FMP-3FU-F1 155133-T2 RCP10J-5025-T3 RU30-F1 RU30-F1 MTZ/J.6.8C-T2 155133-T2 EU2A-T3 155133-T2 EU2A-T3 155133-T2 EU2A-T3 155133-T2 EU3A-T3 EU3A	SI.DIODE ZENER DIODE DIODE SI.DIODE SI.DIODE SI.DIODE ZENER DIODE ZENER DIODE ZENER DIODE SI.DIODE	

Δ	Symbol No.	Part No.	Part Name	Description
	DIOD	ÞE		
Δ	D1603 D1605 D1606 D1900 D1900 D1903 D1904 D1906 D1906 D1906 D1907 D1917 D1977 D1977 D1977 D1977 D1978 D1980 D1980 D1984	1SS133-T2 MTZJ11A-T2 1SS133-T2 D3S860 RUIC-LFC4 RGP10J-5025-T3 1SS133-T2 1SS133-T2 51WB/A/60-4101 RUIC-LFC4 AU01Z-T2 AU01Z-T2 AU01Z-T2 1SS133-T2 MA4068N/Z1/-T2 MTZJ7.55-T2 1SS133-T2 RU30-F1 RU30-F1 RU3Y-LFC4 RU3YX-LFC4 R	SI. DIODE ZENER DIODE SI. DIODE	
_				
Δ	01401 01402 01403 01413 01431 01432 01433 01433 01500 01500 01500 01500 01501 01601 01602 01932 01933 01933 01933 01933	25C3311A/QR/-T	SI. TRANSISTOR	H.OUT
_	IC			
<u>A</u>	IC1401 IC1411 IC1451 IC1601 IC1901 IC1902 IC1905 IC1906 IC1971 IC1973	LA7841 TA1241AN NJM4560D AN5265 STR-F64565/F7 STR-L472/F7 TLP721F(D4-GR) PC123FY2 BA17809T BA12T	I.C. I.C. I.C. I.C. I.C. I.C. PHOTO COUPLER FEED BACK I.C. I.C.	
_	ОТНЕ	RS		
	CN1001 CN1002 CN1003 CN1004	CEMG002-001Z QGB1505J1-25 QGB1505J1-25 QGBA001K1-04 QGBA001K1-04	FUSE CLIP B TO B CONNECTOR B TO B CONNECTOR B TO B CONNECTOR B TO B CONNECTOR	

∆ Symbol N	o. Part No.	Part Name	Description
ОТН	HERS		
△ CP1971 △ CP1972 △ CP1973 △ CP1975 △ F1901 K1972 K1973 K1974 △ LF1901 △ RY1401 △ RY1401 △ RY1901 △ TH1901	ICP-N10-Y ICP-N25-Y ICP-N25-Y ICP-N10-Y OMFZ043-2R07-J1 CE42050-001Z CE42050-001Z CE42050-001Z QQR0676-001 CE5N024-001 QSK0119-001 QSK0119-001 QAD0132-4R5	I.C.PROTECT I.C.PROTECT I.C.PROTECT I.C.PROTECT I.C.PROTECT FUSE FUSE BEADS CORE BEADS CORE BEADS CORE LINE FILTER RELAY RELAY W-PTC	2.0A 5.0A

SUB DEF. P.W. BOARD ASS'Y (FX-2080A-H2)

ΔS	Symbol No.	Part No.	Part Name	Description
	RESI	STOR		
R R R R R R R	R2439 R2440 R2441 R2442 R2522 R2536 R2531 R2532 R2533 R2534 R2536	QRE141J-152Y QRE141J-182Y QRE141J-183Y QRE141J-272Y QRG029J-103 QRG029J-102 QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y QRE121J-184Y	C R C R C R OM R OM R C R C R C R C R C R C R C R C R C C R	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
•	CAPA	CITOR		
∆ 00 ∆ 00 ∆ 00 ∆ 00 ∆ 00	22460 22461 22462 22520 22523 22524 22525 22526 22527 22528 22528 22528 22530 22530	QFV71HJ-824Z QETMLEM-476Z QFV71HJ-824Z QFZ0197-335 QFZ0196-123 QFP3CGJ-153 QFZ0197-125 QETM2CM-475Z QFZ0197-154 QFZ0196-482 QFZ0196-482 QCB32HK-682 QFZ0122-682	MF CAP. E CAP. MF CAP. MF CAP. MPP CAP.	0.82µF 50V J 47µF 25V M 0.82µF 50V J 3.3µF 250V J 0.012µF1.5xVH±3% 0.015µF 400V J 1.2µF 250V J 4.7µF 160V M 0.15µF 250V J 4800pF1.5kVH±3% 6800pF 500V K 6800pF1.8kVH±3%
-	TRAN	SF		
T	T2502	QQR1096-001	DEF TRANSF.	
	COIL			
	L2521 L2522	QQR1165-002 QQR1268-001	LINEARITY COIL CHOKE COIL	
ı	DIOD	E		
D D D	02523 02527 02528	BYD33G-T3 ES1F-LFG2 ES1F-LFG2	SI.DIODE SI.DIODE SI.DIODE	
_	TRAN	SISTOR	₹	
	02462 02463	2SC1815/YG/-T 2SC4686A	SI.TRANSISTOR POWER TRANSISTOR	
	ОТНЕ	RS		
	CN2003 CN2004	QGBA001J1-04 QGBA001J1-04	B TO B CONNECTOR B TO B CONNECTOR	

CRT SOCKET P.W. BOARD ASS'Y (FX-3068A-H2)

∆ Symbol No.	Part No.	Part Name	Description
RES	ISTOR		
R3302 R3304 R3305 R3306 R3306 R3307 R3309 R3310 R3311 R3312 R3313 R3315 R3316 R3317 R3318 R3319 R3320 R3321 R3322 R3324 R3324 R3327 R3328 R3329 R3330 R3331 R3332 R3333 R333 R333 R333 R333 R	QRE141J-101Y QRE141J-101Y QRE141J-101Y QRE0111-102 QRL029J-183 QRL029J-183 QRC0111-102 QRL029J-183 QRC0111-102 QRL029J-183 QRC0111-102 QRL029J-183 QRZ0111-102 QRL029J-183 QRZ0111-102 QRE141J-101Y QRE141J-103Y QRE141J-103Y	C C C C C C C C C C C C C C C C C C C	100Ω 1/4W J 100Ω 1/4W J 100Ω 1/4W J 100Ω 1/4W J 1.0kΩ 1/2W K 18kΩ 2W J 1.0kΩ 1/2W K 10kΩ 2W J 1.0kΩ 1/2W K 10kΩ 1/2W K 10kΩ 1/2W K 100Ω 1/4W J
	ACITOR		
C3301 C3308 C3305 C3306 C3307 C3309 C3310 C3311 C3312 C3312 C3314 C3315 C3314 C3315	QETNICM-107Z QETNICM-107Z QETNEM-33G QETNEM-33G QETNEM-105Z QCZ0121-102 QCS31HJ-330Z QCS31HJ-391Z QCS31HJ-391Z QCS31HJ-391Z QCS31HJ-391Z QCS31HJ-221Z QCS31HJ-221Z QCS31HJ-221Z QCS31HJ-230Z	E CAP. M CAP. E CAP. C CAP.	100µF 16V M 0.01µF 50V J 33µF 250V M 1µF 250V M 100QpF 3kV Z 33pP 50V J 470pF 50V J 33pP 50V J 33pP 50V J 33pP 50V J 220pF 50V J 33pP 50V J
COI	L		
L3302 L3304 L3306	QQL244J-151Z QQL244J-151Z QQL244J-151Z	COIL COIL	15QւH J 15QւH J 15QւH J
DIO	DE		
D3301	RGP10J-5025-T3	SI.DIODE	
03301 03302 03302 03308 03304 03305 03306 03307	25C4544-LB 25C4544-LB 25C4544-LB 25C3311A/QR/-T 25C3311A/QR/-T 25C3311A/QR/-T 25C3311A/QR/-T	POWER TRANSISTOR POWER TRANSISTOR POWER TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR	
OTH <u>∧</u> SK3@1	ERS (E4%70-001	CRT SOCKET	

FRONT CONTROL P.W. BOARD ASS'Y (FX-4068A-H2) \(\text{Symbol No.} \quad \text{Part No.} \quad \text{Part Name} \)

⚠ Symbol No.	Part No.	Part Name	Description
RES	ISTOR		
R4801 R4802 R4803 R4804 R4805 R4806 R4807 R4808 R4809	QRE141J-562Y QRE141J-332Y QRE141J-562Y QRE141J-562Y QRE141J-562Y QRE141J-332Y QRE141J-362Y QRE141J-332Y QRE141J-332Y	C R C R C R C R C R C R C R C R	5.6kQ 1/4W J 3.3kQ 1/4W J 5.6kQ 1/4W J 5.6kQ 1/4W J 5.6kQ 1/4W J 3.3kQ 1/4W J 5.6kQ 1/4W J 5.6kQ 1/4W J 3.3kQ 1/4W J 3.3kQ 1/4W J
DIO			
D4801 D4802 D4803 D4804 D4805 D4805 D4807 D4807 D4808 D4809	GL3ED8 SLR-342MG3F SLR-342MG3F SLR-342MG3F SLR-342MG3F SLR-342MG3F SLR-342MG3F SLR-342MG3F SLR-342MG3F	L E D L E D	
ОТНІ	ERS		
\$4801 \$4802 \$4803 \$4804 \$4806 \$4806 \$4807 \$4808 \$4809 \$4810 \$4811 \$4812 \$4813 \$4813	LC30349-001A-H LC31576-001B-H QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z QSW0619-003Z	LED HOLDER LED HOLDER PUSH SWITCH	POWER INPUT_D INPUT_C INPUT_B VIDEO/YC INPUT_A ASPECT BLUE BACK COLCR OFF UNDER SCAN MENU UP DOWN CONT/BRIGHT CHROMA/PHASE

SIGNAL INPUT P.W. BOARD ASS'Y (FX-6103A-H2)

▲ Symbol No.	Part No.	Part Name	Description
RES	ISTOR		· · · · · · · · · · · · · · · · · · ·
R6001	NRSA63J-101X	MG R	100Ω 1/16W J
R6002	NRSA63J-101X	MG R	100Ω 1/16W J
R6003	NRSA63J-101X	MG R	100Ω 1/16W J
R6004	NRSA63J-101X	MG R	100 _Ω 1/16W J
R6006	NRSA63J-101X	MG R	100 _Ω 1/16W J
R6007	NRSA63J-101X	MG R	100Ω 1/16W J
R6008	NRSA63J-101X	MG R	100Ω 1/16W J
R6009	NRSA63J-101X	MG R	100Ω 1/16W J
R6010	NRSA63J-103X	MG R	10kΩ 1/16W J
R6011	NRSA63J-103X	MG R	10kΩ 1/16W J
R6012	NRSA63J-103X	MG R	$10k_{\Omega}^{-}$ $1/16W$ J
R6013	NRSA63J-103X	MG R	10kΩ 1/16W J
R6014	NRSA63J-103X	MG R	10kΩ 1/16W J
R6015	NRSA63J-103X	MG R	10kΩ 1/16W J
R6016	NRSA63J-103X	MG R	10kΩ 1/16W J
R6017	NRSA63J-103X	MG R	10kΩ 1/16W J
R6018	NRSA63J-103X	MG R	10kΩ 1/16W J
R6019	NRSA63J-101X	MG R	100Ω 1/16W J
R6020	NRSA63J-101X	MG R	100Ω 1/16W J
R6021	NRSAO2F-750X	MG R	75Ω 1/10W F
R6022	NRSA63J-471X	MG R	470Ω 1/16W J
R6023	NRSA63J-473X	MG R	47kΩ 1/16W J
R6024	NRSA63J-333X	MG R	33kΩ 1/16W J
R6025	NRSA63J-103X	MG R	10kΩ 1/16W J
R6026	NRSAO2F-750X	MG R	75Ω 1/10W F
R6027	NRSA63J-471X	MG R	470Ω 1/16W J
R6028	NRSA63J-473X	MG R	47kΩ 1/16W J
R6029	NRSA63J-333X	MG R	33kΩ 1/16W J
R6030	NRSA63J-103X	MG R	10kΩ 1/16W J
R6031	NRSA02F-750X	MG R	75Ω 1/10W F
R6032	NRSA63J-471X	MG R	470Ω 1/16W J
R6033	NRSA63J-473X	MG R	47kΩ 1/16W J
R6034	NRSA63J-333X	MG R	33kΩ 1/16W J
R6035	NRSA63J-103X	MG R	10kΩ 1/16W J
R6036	NRSAO2F-750X	MG R	75Ω 1/10W F
R6037	NRSA63J-471X	MG R	470Ω 1/16W J
R6039	NRSA63J-103X	MG R	10kΩ 1/16W J
R6043	NRSA63J-103X	MG R	10kΩ 1/16W J
R6047	NRSA63J-104X	MG R	100kΩ 1/16W J
R6048	NRSA63J-101X	MG R	100Ω 1/16W J
R6049	NRSA63J-101X	MG R	100Ω 1/16W J
R6050	NRSA63J-101X	MG R	$100\overline{\Omega}$ $1/16W$ J
R6055	NRSA63J-101X	MG R	100Ω 1/16W J
R6057	NRSA63J-102X	MG R	1kΩ 1/16W J
R6101	NRSA63J-102X	MG R	1kΩ 1/16W J
R6102	NRSA63J-332X	MG R	3.3kO 1/16W J
R6103	NRSA63J-102X	MG R	$1k_{\Omega}^{-}$ 1/16W J
R6104	NRSA63J-102X	MG R	1kΩ 1/16W J
R6105	NRSA63J-103X	MG R	10kΩ 1/16W J
R6106	NRSA63J-221X	MG R	220Ω 1/16W J
R6107	NRSA63J-101X	MG R	100Ω 1/16W J
R6108	NRSA63J-101X	MG R	100Ω 1/16W J
R6109	NRSA63J-101X	MG R	100Ω 1/16W J
R6110	NRSA63J-682X	MG R	6.8kΩ 1/16W J
R6111	NRSA63J-821X	MG R	820Ω 1/16W J
R6112	NRSA63J-0R0X	MG R	0.0Ω 1/16W J
R6113	NRSA63J-152X	MG R	1.5kΩ 1/16W J
R6114	NRSA63J-102X	MG R	1kΩ 1/16W J
R6115	NRSA63J-331X	MG R	330Ω 1/16W J
R6116	NRSA63J-473X	MG R	47kΩ 1/16W J
R6118	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6119	NRSA63J-102X	MG R	1kΩ 1/16W J
R6120	NRSA63J-102X	MG R	1kΩ 1/16W J
R6121	NRSA63J-102X	MG R	1kΩ 1/16W J
R6122	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6123	NRSA63J-123X	MG R	12kΩ 1/16W J
R6124	NRSA63J-103X	MG R	10kΩ 1/16W J
R6125	NRSA63J-101X	MG R	100Ω 1/16W J
R6126	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6129	NRSA63J-103X	MG R	10kΩ 1/16W J
R6130	NRSA63J-102X	MG R	1kΩ 1/16W J
R6131	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6132	NRSA63J-152X	MG R	1.5kΩ 1/16W J
R6133	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6134	NRSA63J-101X	MG R	100Ω 1/16W J
R6135	NRSA63J-152X	MG R	1.5kΩ 1/16W J

<u>∧</u> Symbol No.	Part No.	Part Name	Description
RES	ISTOR		
R6136	NRS <i>A</i> 63J-223X	MG R	22kΩ 1/16W J
R6137	NRSA63J-103X	MG R	10kΩ 1/16W J
R6138	NRSA63J-223X	MG R	22kΩ 1/16W J
R6139	NRSA63J-103X	MG R	10kΩ 1/16W J
R6140	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6142	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6201	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6202	NRSA63J-102X	MG R	1kΩ 1/16W J
R6203	NRSA63J-331X	MG R	330Ω 1/16W J
R6206	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6207	NRSA63J-102X	MG R	1kΩ 1/16W J
R6208	NRSA63J-102X	MG R	1kΩ 1/16W J
R6209	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6210	NRSA63J-153X	MG R	15kΩ 1/16W J
R6211	NRSA63J-102X	MG R	1kΩ 1/16W J
R6212	NRSA63J-103X	MG R	10kΩ 1/16W J
R6213	NRSA63J-102X	MG R	1kΩ 1/16W J
R6214	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6215	NRSA63J-152X	MG R	1.5kΩ 1/16W J
R6216	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6217	NRSA63J-333X	MG R	33kΩ 1/16W J
R6218	NRSA63J-103X	MG R	10kΩ 1/16W J
R6221	NRSA63J-221X	MG R	220Ω 1/16W J
R6222	NRSA63J-221X	MG R	220Ω 1/16W J
R6223	NRSA63J-101X	MG R MG R	100Ω 1/16W J
R6224	NRSA63J-101X	MG R	100Ω 1/16W J
R6225	NRSA63J-182X		1.8kΩ 1/16W J
R6226	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6232	NRSA63J-122X	MG R	1.2kΩ 1/16W J
R6234	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6237	NRSA63J-682X	MG R	6.8kΩ 1/16W J
R6238	NRSA63J-105X	MG R	1MΩ 1/16W J
R6239	NRSA63J-105X	MG R	1MΩ 1/16W J
R6240	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6241	NRSA63J-223X	MG R	22kΩ 1/16W J
R6242	NRSA63J-103X	MG R	10kΩ 1/16W J
R6244	NRSA63J-122X	MG R	1.2kΩ 1/16W J
R6246	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6249	NRSA63J-682X	MG R	6.8kΩ 1/16W J
R6250	NRSA63J-223X	MG R	22kΩ 1/16W J
R6251	NRSA63J-103X	MG R	10kΩ 1/16W J
R6254	NRSA63J-223X	MG R	22kΩ 1/16W J
R6255	NRSA63J-103X	MG R	10kΩ 1/16W J
R6256	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6257	NRSA63J-223X	MG R	22kΩ 1/16W J
R6258	NRSA63J-103X	MG R	10kΩ 1/16W J
R6259	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6260	NRSA63J-102X	MG R	1kΩ 1/16W J
R6261	NRSA63J-102X	MG R	1kΩ 1/16W J
R6262	NRSA63J-101X	MG R	100Ω 1/16W J
R6265	NRSA63J-103X	MG R	10kΩ 1/16W J
R6270	NRSA63J-103X	MG R	0.0Ω 1/16W J
R6271	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6272	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6401	NRSA63J-153X	MG R	15kΩ 1/16W J
R6402	NRSA63J-103X	MG R	10kΩ 1/16W J
R6403	NRSA63J-102X	MG R	1kΩ 1/16W J
R6404	NRSA63J-102X	MG R	1kΩ 1/16W J
R6405	NRSA63J-681X	MG R	680Ω 1/16W J
R6406	NRSA63J-391X	MG R	390Ω 1/16W J
R6501	NRSA63J-101X	MG R	100Ω 1/16W J
R6502	NRSA63J-101X	MG R	10Ω 1/16W J
R6503	NRSA63J-103X	MG R	10kΩ 1/16W J
R6504	NRSA63J-272X	MG R	2.7kΩ 1/16W J
R6505	NRSA63J-391X	MG R	390Ω 1/16W J
R6506	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6507	NRSA63J-182X	MG R	1.8kΩ 1/16W J
R6508	NRSA63J-101X	MG R	100Ω 1/16W J
R6509	NRSA63J-101X	MG R	100Ω 1/16W J
R6510	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6511	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6514	NRSA63J-OROX	MG R	0.QΩ 1/16W J
R6515	NRSA63J-101X	MG R	100Ω 1/16W J
R6516	NRSA63J-101X	MG R	100Ω 1/16W J
R6517	NRSA63J-101X	MG R	100Ω 1/16W J
R6518	NRSA63J-103X	MG R	10kΩ 1/16W J
170710	HIGHEST TOOK	IIO IX	10/02 1/10H J

<u>∧</u> Symbol No.	Part No.	Part Name	Description
RES	ISTOR		
R6519	NRSA63J-103X	MG R	10kΩ 1/16W J
R6520	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6521	NRSA63J-271X	MG R	270Ω 1/16W J
R6522	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6523	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6524	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6525	NRSA63J-332X	MG R	3.3kΩ 1/16W J
R6528	NRSA63J-103X	MG R	10kΩ 1/16W J
R6529	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6531	NRSA63J-101X	MG R	100Ω 1/16W J
R6532	NRSA63J-101X	MG R	100Ω 1/16W J
R6533	NRSA63J-103X	MG R	10kΩ 1/16W J
R6534	NRSA63J-223X	MĞ R	22kΩ 1/16W J
R6535	NRSA63J-103X	MG R	10kΩ 1/16W J
R6536	NRSA63J-822X	MG R	8.2kΩ 1/16W J
R6537	NRSA63J-473X	MG R	47kΩ 1/16W J
R6540	NRSA63J-102X	MG R	1kΩ 1/16W J
R6541	NRSA63J-103X	MG R	10kΩ 1/16W J
R6542	NRS <i>A</i> 63J-472X	MG R	4.7kΩ 1/16W J
R6543	NRS <i>A</i> 63J-103X	MG R	10kΩ 1/16W J
R6544	NRS <i>A</i> 63J-682X	MG R	6.8kΩ 1/16W J
R6545	NRS <i>A</i> 63J-102X	MG R	1kΩ 1/16W J
R6546	NRSA63J-224X	MG R	220kΩ 1/16W J
R6547	NRSA63J-101X	MG R	100Ω 1/16W J
R6548	NRSA63J-101X	MG R	100Ω 1/16W J
R6549	NRSA63J-101X	MG R	100Ω 1/16W J
R6550	NRSA63J-103X	MG R	10kΩ 1/16W J
R6601	NRSA63J-223X	MG R	22kΩ 1/16W J
R6602	NRSA63J-103X	MG R	10kΩ 1/16W J
R6603	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6604	NRSA63J-223X	MG R	22kΩ 1/16W J
R6605	NRSA63J-103X	MG R	10kΩ 1/16W J
R6606	NRSA63J-223X	MG R	22kΩ 1/16W J 10kΩ 1/16W J
R6607	NRSA63J-103X	MG R	
R6608 R6609	NRSA63J-102X	MG R MG R	1kΩ 1/16W J 0.0Ω 1/16W J
R6612	NRSA63J-OROX NRSA63J-562X	MG R	5.6kΩ 1/16W J
R6613	NRSA63J-122X	MG R	1.2kΩ 1/16W J
R6614	NRSA63J-223X	MG R	22kΩ 1/16W J
R6615	NRSA63J-103X	MG R	10kΩ 1/16W J
R6616	NRSA63J-102X	MG R	1κΩ 1/16W J
R6617	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6619	NRSA63J-562X	MG R	5.6kΩ 1/16W J
R6620	NRSA63J-122X	MG R	1.2kΩ 1/16W J
R6621	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6622	NRSA63J-104X	MG R	100kΩ 1/16W J
R6623	NRSA63J-OROX	MG R	0.0Ω 1/16W J
R6624	NRSA63J-104X	MG R	100kΩ 1/16W J
R6625	NRS <i>A</i> 63J-223X	MG R	22kΩ 1/16W J
R6626	NRS <i>A</i> 63J-103X	MG R	10kΩ 1/16W J
R6627	NRSA63J-681X	MG R	680Ω 1/16W J
R6628	NRSA63 J - 222X	MG R	2.2kΩ 1/16W J
R6629	NRSA63J-152X	MG R	1.5kΩ 1/16W J
R6630	NRSA63J-223X	MG R	22kΩ 1/16W J
R6631	NRSA63J-103X	MG R	10kΩ 1/16W J
R6632	NRSA63J-681X	MG R	680Ω 1/16W J
R6633	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6634 R6635	NRSA63J-152X	MG R	1.5kΩ 1/16W J
R6636	NRSA63J-223X NRSA63J-103X	MG R MG R	22kΩ 1/16W J 10kΩ 1/16W J
R6637	NRSA63J-681X	MG R	680O 1/16W J
R6638	NRSA63J-222X	MG R	2.2kΩ 1/16W J
R6639	NRSA63J-152X	MG R	1.5kΩ 1/16W J
R6640	NRSA63J-101X	MG R	1.5%2 1/16W J 100Ω 1/16W J
R6641	NRSA63J-681X	MG R	680Ω 1/16W J
R6642	NRSA63J-151X	MG R	150Ω 1/16W J
R6643	NRSA63J-101X	MG R	100Ω 1/16W J
R6644	NRSA63J-101X	MG R	100Ω 1/16W J
R6645	NRSA63J-101X	MG R	100Ω 1/16W J
R6646	NRSA63J-101X	MG R	100Ω 1/16W J
R6647	NRSA63J-101X	MG R	100Ω 1/16W J
R6648	NRSA63J-103X	MG R	10kΩ 1/16W J
R6650	NRSA63J-OROX	MG R	0.0 _Ω 1/16W J
R6701	NRSA63J-103X	MG R	10kΩ 1/16W J
R6702	NRS <i>A</i> 63J-472X	MG R	4.7kΩ 1/16W J
R6703	NRS <i>A</i> 63J-472X	MG R	4.7kΩ 1/16W J

<u>∧</u> Symbol No.	Part No.	Part Name	Description
RES	ISTOR		
R6704	NRSA63J-103X	MG R	10kΩ 1/16W J
R6705	NRSA63J-103X	MG R	10kΩ 1/16W J
R6706 R6707	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6708	NRSA63J-682X	MG R	6.8kΩ 1/16W J
R6709	NRSA63J-682X	MG R	6.8kΩ 1/16W J
R6710 R6711	NRSA63J-221X NRSA63J-472X	MG R MG R	220Ω 1/16W J 4.7kΩ 1/16W J
R6712	NRSA63J-221X	MG R	220Ω 1/16W J
R6713 R6714	NRSA63J-472X NRSA63J-472X	MG R MG R	4.7kΩ 1/16W J 4.7kΩ 1/16W J
R6715	NRSA63J-221X	MG R	220Ω 1/16W J
R6716	NRSA63J-103X	MG R	10kΩ 1/16W J
R6717 R6718	NRSA63J-103X NRSA63J-391X	MG R MG R	10kΩ 1/16W J 390Ω 1/16W J
R6719	NRSA63J-821X	MG R	820Ω 1/16W J
R6720 R6721	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6722	NRSA63J-103X	MG R	1kΩ 1/16W J
R6723	NRSA63J-103X	MG R	10kΩ 1/16W J
R6724 R6725	NRSA63J-101X NRSA63J-103X	MG R MG R	10Ω 1/16W J 10kΩ 1/16W J
R6726	NRSA63J-103X	MG R	10kΩ 1/16W J
R6727 R6728	NRSA63J-101X NRSA63J-103X	MG R MG R	100Ω 1/16W J 10kΩ 1/16W J
R6729	NRSA63J-101X	MG R	100Ω 1/16W J
R6730	NRSA63J-103X	MG R	10kΩ 1/16W J
R6731 R6732	NRSA63J-101X NRSA63J-103X	MG R MG R	10Ω 1/16W J 10kΩ 1/16W J
R6733	NRSA63J-101X	MG R	1000 1/16W J
R6734 R6735	NRSA63J-103X NRSA63J-101X	MG R MG R	10kΩ 1/16W J 100Ω 1/16W J
R6736	NRSA63J-103X	MG R	10kΩ 1/16W J
R6737 R6738	NRSA63J-101X NRSA63J-472X	MG R MG R	100Ω 1/16W J 4.7kΩ 1/16W J
R6739	NRSA63J-221X	MG R	4.7kΩ 1/16W J 220Ω 1/16W J
R6740	NRSA63J-472X	MG R	4.7kΩ 1/16W J
R6741 R6742	NRSA63J-221X NRSA63J-103X	MG R MG R	220Ω 1/16W J 10kΩ 1/16W J
R6743	NRSA63J-101X	MG R	100Ω 1/16W J
R6744 R6745	NRSA63J-103X NRSA63J-101X	MG R MG R	10kΩ 1/16W J 100Ω 1/16W J
R6746	NRSA63J-101X	MG R	100Ω 1/16W J
R6747	NRSA63J-101X	MG R	100Ω 1/16W J
R6748 R6749	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6750	NRSA63J-103X	MG R	10kΩ 1/16W J
R6751 R6752	NRSA63J-103X NRSA63J-102X	MG R MG R	10kΩ 1/16W J 1kΩ 1/16W J
R6753	NRSA63J-103X	MG R	10kΩ 1/16W J
R6754	NRSA63J-103X	MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6755 R6756	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6757	NRSA63J-103X	MG R	10kΩ 1/16W J
R6758 R6759	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6760	NRSA63J-103X	MG R	10kΩ 1/16W J
R6761 R6762	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
R6763	NRSA63J-681X	MG R	680Ω 1/16W J
R6764	NRSA63J-681X	MG R	680Ω 1/16W J
R6765 R6766	NRSA63J-103X NRSA63J-472X	MG R MG R	10kΩ 1/16W J 4.7kΩ 1/16W J
R6767	NRSA63J-331X	MG R	330Ω 1/16W J
R6768 R6769	NRSA63J-103X NRSA63J-472X	MG R MG R	10kΩ 1/16W J 4.7kΩ 1/16W J
R6770	NRSA63J-271X	MG R	270Ω 1/16W J
R6771 R6772	NRSA63J-102X NRSA63J-103X	MG R MG R	1kΩ 1/16W J 10kΩ 1/16W J
R6773	NRSA63J-103X	MG R	10kΩ 1/16W J
R6774	NRSA63J-103X	MG R	10kΩ 1/16W J
R67 <i>7</i> 5 R67 <i>7</i> 6	NRSA63J-681X NRSA63J-681X	MG R MG R	680Ω 1/16W J 680Ω 1/16W J
R6777	NRSA63J-681X	MG R	680Ω 1/16W J
R6778 R6779	NRSA63J-103X NRSA63J-103X	MG R MG R	10kΩ 1/16W J 10kΩ 1/16W J
NU113	עכתד ברכ מערייווו	110 11	10/25 1/ 10M J

<u>∧</u> Symbol No.	Part No.	Part Name	Description	<u>∧</u> Symbol No.	Part No.	Part Name	Description
RES	ISTOR			CAPA	ACITOR	<u> </u>	
R6780 R6781 R6782 R6783 R6784 R6785 R6788 R6789 R6791 R6792 R6793 R6794 R6796 R6800	NRSA63J-681X NRSA63J-681X NRSA63J-681X NRSA63J-681X NRSA63J-681X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X NRSA63J-103X	MGG R R R R R R R R R R R R R R R R R R	680Ω 1/16W J 680Ω 1/16W J 680Ω 1/16W J 100Ω 1/16W J 100Ω 1/16W J 100Ω 1/16W J 100Ω 1/16W J 0.0Ω 1/16W J 0.1μ 16V Z 100Ω 1/16W J 2.2kΩ 1/16W J 3.3kΩ 1/16W J 2.2kΩ 1/16W J 2.2kΩ 1/16W J 2.2kΩ 1/16W J 3.3kΩ 1/16W J 2.2kΩ 1/16W J 3.3kΩ 1/16W J 2.2kΩ 1/16W J 3.3kΩ 1/16W J	C6034 C6035 C6036 C6036 C6100 C6100 C6100 C6106 C6106 C6107 C6108 C6107 C61101 C6111 C6112 C6120 C6120 C6120 C6200 C6200 C6200 C6200 C6200 C6200 C6210 C6210 C6211	NDC31HJ-181X NDC31HJ-181X NDC31HJ-181X NDC31HJ-181X QETNLHH-225Z QETNLCH-107Z NCF31CZ-104X NCB31HK-103X QENC1HH-105Z NCB31HK-103X QETNLCH-107Z NCF31CZ-104X QETNLCH-107Z NCF31CZ-104X QETNLCH-107Z NCF31CZ-104X QETNLCH-107Z NCF31CZ-104X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HK-103X NCB31HJ-181X NDC31HJ-181X NDC31HJ-181X NDC31HJ-181X NDC31HJ-181X NDC31HJ-181X NDC31HJ-181X NDC31HJ-120X NCB31K-222X QEVCTHJ-224Z NDC31HJ-224Z NDC31HJ-224Z NDC31HJ-224Z NDC31HJ-224Z NDC31HJ-224Z NDC31HJ-224Z NDC31HJ-224Z NDC31HJ-270X NDC31HJ-270X NDC31HJ-270X NDC31HJ-270X NDC31HJ-270X	CAP. CAP. CAP. CAP. CAP. CAP. CAP. CAP.	180pf 50V J 180pf 50V J 180pf 50V J 180pf 50V J 2.2µF 50V M 100µF 16V M 0.1µF 16V Z 0.01µF 50V K 0.01µF 50V K 100µF 16V M 0.1µF 16V Z 100µF 16V M 0.1µF 16V Z 100µF 16V M 0.1µF 50V K 0.01µF 16V Z 100µF 16V M 0.1µF 16V Z 100µF 16V M 0.1µF 16V Z 100µF 16V M 180pF 50V J 0.01µF 50V K 0.01µF 50V K 0.01µF 50V K 0.01µF 50V K 0.01µF 16V M 100µF 16V M 0.1µF 16V Z 22pF 50V J 10µF 50V M 0.47µF 10V K 0.33µF 16V M 0.47µF 10V K 0.33µF 16V M 180pF 50V J
				C6212 C6213	NDC31HJ-120X NCB31CK-104X	C CAP.	12pF 50V J 0.1μΕ 16V K
C6001 C6002 C6008 C6004 C6006 C6006 C6007 C6008 C6009 C6011 C6012 C6015 C6016 C6017 C6018 C6019 C6020 C6021 C6022 C6024 C6025 C6026 C6027 C6028 C6029 C6030 C6031 C6031	QETNICM-107Z NCF31CZ-104X QETNIHM-475Z NCF31CZ-104X QETNIHM-475Z NCF31CZ-104X QETNIHM-475Z NCF31CZ-104X QETNIHM-275Z NCF31CZ-104X QETNIHM-225Z NCB31CX-104X NCB31CK-104X NCB31HK-103X	E CAP. C	100μF 16V M 0.1μF 16V Z 4.7μF 50V M 0.1μF 16V Z 4.7μF 50V M 0.1μF 16V Z 4.7μF 50V M 0.1μF 16V Z 2.2μF 50V M 2.2μF 50V M 2.2μF 50V M 0.1μF 16V K 0.01μF 50V K	C6214 C6215 C6216 C6217 C6217 C6217 C6221 C6228 C6228 C6228 C6228 C6228 C6231 C6231 C6231 C6231 C6232 C6234 C6234 C6234 C6244 C6246 C6240 C6241 C6244 C6246 C6241 C6246 C6241 C6246 C6241 C6246 C6241 C6245 C6241 C6241 C6241 C6241 C6241 C6241 C6245 C6241 C6241 C6245 C6240 C6241 C6240 C6241 C6240 C6240 C6500 C6500 C6500	NCB31CK-104X NCF31CZ-104X NCF31CZ-104X NCF31CZ-104X NCB31CK-104X NDC31HJ-101X QENC1HM-474Z NCF31CZ-104X QETNLCM-107Z NDC31HJ-101X QENC1HM-474Z NCB31CK-104X NCB31CK-104X NCB31CK-104X NCB31CK-104X NCB31CK-104X NCB31CK-104X NCB31CK-104X QETNLHM-105Z QETNLCM-104X NCB31CK-104X NCB31HJ-101X QETNLCM-107Z NCF31CZ-104X NCB31HK-223X QETNLHM-106Z	C C E C C C AP	0.1µF 16V K 0.1µF 16V Z 100µF 16V K 0.1µF 16V K 0.1µF 16V K 100PF 50V J 0.47µF 50V M 0.1µF 16V K 100PF 50V J 0.47µF 50V M 0.1µF 16V K

Δ	Symbol No.	Part No.	Part Name	Description
	CAPA	CITOR		
	C6506 C6507 C6508 C6508 C6509 C6511 C6512 C6513 C6514 C6515 C6514 C6520 C6600	QETNLCM-477Z NCF31CZ-104X NCB31CK-104X QETNLCM-107Z QETNLMM-474Z NCF31CZ-104X QETNLCM-107Z QETNLMM-225Z NCB31CK-104X QETNLCM-107Z QETNLMM-225Z NCB31CK-104X QETNLCM-107Z QETNLMM-225Z QETNLEM-476Z QETNLEM-476Z QETNLEM-476Z QETNLEM-225Z NCB31CK-104X QETNLCM-107Z NCF31CZ-104X QENCLCM-336Z NDC31HJ-560X NDC31HJ-560X NDC31HJ-681X NDC31HJ-681X NDC31HJ-681X NDC31HJ-681X NDC31HJ-681X NDC31HJ-681X NDC31HJ-102X NCF31CZ-104X NCF31	E C C C C C C C C C C C C E E C C E E E E E C C E E E C C E E C	470 F 16V M 0.1 F 16V Z 0.01 F 16V K 0.1 F 16V Z 100 F 16V M 0.1 F 16V Z 100 F 16V M 0.1 F 16V Z 100 F 16V M 2.2 F 50V M 2.2 F 50V M 47 F 25V M 47 F 25V M 47 F 25V M 47 F 25V M 47 F 16V Z 100 F 16V M 0.1 F 16V Z 100 F 16V M 0.1 F 16V Z 20 F 16V M 0.1 F 16V Z 20 F 50V M 2.2 F 50V M 33 F 16V M 0.1 F 16V Z 200 F 50V J 00 F 16V Z 200 F 50V J 00 F 16V Z 200 F 50V J 00 F 16V Z 0.1 F 16V Z
	C6912	NCF31CZ-104X	C CAP.	0.1μF 16V Z
_	COIL	_		
	L6101 L6102 L6103 L6105 L6106 L6701 L6702	QQL244K-100Z QQL244K-100Z QQL244K-100Z QQL244K-4R7Z QQL244K-4R7Z QQL244K-4R7Z QQL244K-8R2Z	COIL COIL COIL COIL COIL	10µH K 10µH K 10µH K 4.7µH K 33µH K 4.7µH K 8.2µH K

Δ	Symbol No.	Part No.	Part Name	Description
	DIOD	E		
	D6000 D60000 D60000 D60000 D60000 D60000 D60000 D60000 D60010 D60	MA111-X MA111-	\$1. DIODE	
	D6803 D6804	MA111-X	ŠĪ.DĪODĒ	
_	TRAN	SISTOF	₹	
	06001 06002 06103 06103 06104 06105 06106 06106 06107 06108 06109 06110 06110 06202 06203 06203 06204	2SC2412K/QR/-X 2SC2412K/QR/-X	SI. TRANSISTOR	

<u></u> ∆ S	ymbol No.	Part No.	Part Name	Description
Q	TRAN 6208 6210	25C2412K/QR/-X 25C2412K/QR/-X	SI.TRANSISTOR SI.TRANSISTOR	
	6211 6215 6217 66217 66207 66508 66508 66508 66509 66509 66509 66511 66509 66509 66509 66509 66509 66509 66509 66509 667	2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SC2412K/QR/-X 2SA1037AK/QR/-X 2SA1037AK/QR/-X 2SA1037AK/QR/-X 2SA1037AK/QR/-X 2SA1037AK/QR/-X 2SC2412K/QR/-X DTC124EKAX DTC124EKAX DTC124EKAX DTC124EKAX DTC124EKAX DTC124EKAX DTC124EKAX DTC124EKAX 2SC2412K/QR/-X	SI. TRANSISTOR DIGI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR SI. TRANSISTOR DIGI. TRANSISTOR SI. TRANSISTOR DIGI. TRANSISTOR DIGI. TRANSISTOR DIGI. TRANSISTOR DIGI. TRANSISTOR DIGI. TRANSISTOR SI. TRANSISTOR DIGI. TRANSISTOR SI. TRANSISTOR	
	IC			
I I I I I I I I I I I I I I I I I I I	C6001 C6002 C61012 C6201 C6301 C6301 C6301 C6302 C6703 C6303 C6302 C6303 C6303 C6303	JLC1562BF-X MM1311BD TC90A49F-X NJM2234M-XE TA8772AN TA1276AN TC4053BF/N/-XE M37207MC-316SP AT24C08-H175CC L74R05E-MA TC4538BF/N/-XE TC4538BF/N/-XE TC4538BF/N/-XE TC4538BF/N/-XE BA17805T	I.C. I.C. I.C. I.C. I.C. I.C. I.C. I.C.	(SERVICE)

<u></u>	ymbol No.	Part No.	Part Name	Description
(OTHE	RS		
©CIC CIC CIC CIC CIC CIC CIC CIC CIC CIC	L6102 L6201 6000 6000 6000 6000 60005 6000 6000 6	QQR0942-001 QGB1505K1-25 QGB1505K1-25 QGB1505K1-25 QGB1505J1-25 ICP-N10-Y ICP-N10-Y ICP-N10-Y CE42697-001 CE42697-001 QXC661-001 CEH8021-002 QMD2804-001 QMD2804-001 QMD2804-001 QMD2804-001 QMD2804-001 CEMB021-002 QMD2804-001 CEMB021-002 QMD2804-001 CEMB021-002 CEMB021-002 CEMB021-002 CEMB021-002 QMD2804-001 CEMB036-005 CE42681-001Y CE42681-0	CORE FILTER B TO B CONNECTOR B TO B CONNECTOR B TO B CONNECTOR I C. PROTECT U P F U P P F U P P F U P P F U P P F U P P F U P P P U P P P U P P P U P P P U P	2.2kΩ 1/4w J

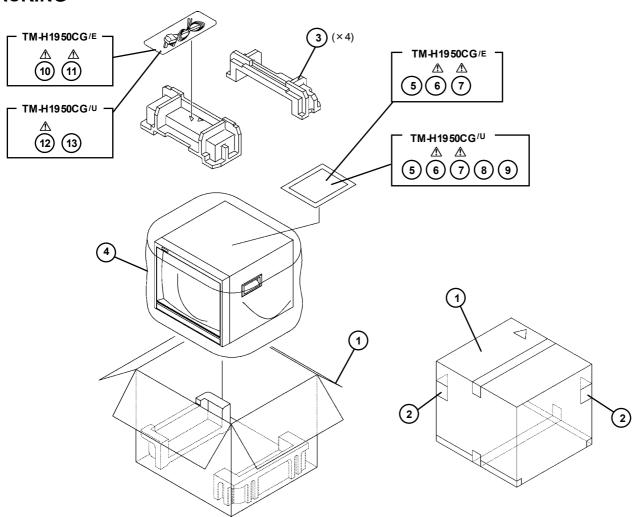
TALLY P.W. BOARD ASS'Y (FX-7019A-H2)

<u>∧</u> Symbol No.	Part No.	Part Name	Description			
RESISTOR						
R7001 R7002 R7003 R7004 R7005 R7006 R7007 R7008	NRSA63J-472X NRSA63J-472X NRSA63J-472X NRSA63J-472X NRSA63J-472X NRSA63J-472X NRSA63J-472X NRSA63J-472X	MG R MG R MG R MG R MG R MG R MG R	4.7kΩ 1/16W J			
DIODE						
D7001 D7002 D7003 D7004	SEL5620C SEL5620C SEL5620C SEL5620C	LED LED LED				

SLOT P.W. BOARD ASS'Y (FX-8022A-H2)

∆ Symbol No.	Part No.	Part Name	Description				
RES	ISTOR		_				
R8001 R8002 R8008 R8006 R8006 R8007 R8008 R8009 R8010 R8011 R8013 R8014 R8015 R8014 R8015 R8016 R8017 R8018 R8019 R8020 R8020 R8021 R8020 R8021 R8022 R8023 R8024 R8025 R8024 R8025 R8026 R8026 R8027 R8028 R8029 R8020	NRSA63J - 563X NRSA63J - 683X NRSA63J - 684X NRSA63J - 684X NRSA63J - 684X NRSA63J - 332X NRSA63J - 103X NRSA63J - 103X NRSA63J - 681X NRSA63J - 662X NRSA63J - 162X NRSA63J - 162X NRSA63J - 473X NRSA63J - 153X NRSA63J - 154X NRSA63J - 101X NRSA63J - 332X	MG R	56kΩ 1/16W J 68kΩ 1/16W J 1kΩ 1/16W J 18Ω 1/16W J 3.3kΩ 1/16W J 180Ω 1/16W J 180Ω 1/16W J 180Ω 1/16W J 27kΩ 1/16W J 680Ω 1/16W J 4.7kΩ 1/16W J 5.6kΩ 1/16W J 4.7kΩ 1/16W J 15kΩ 1/16W J 15kΩ 1/16W J 15kΩ 1/16W J 15kΩ 1/16W J 150kΩ 1/16W J				
R8031 R8032	NRS <i>A</i> 63J-103X NRS <i>A</i> 63J-683X	MG R MG R	10kΩ 1/16W J 68kΩ 1/16W J				
CAP	ACITOR						
C8001 C8002 C8004 C8005 C8006 C8007 C8008 C8011 C8012 C8013 C8014 C8015 C8016 C8017 C8018	QETNLHM-106Z QENC1HM-105Z QETNLHM-335Z NCB31EK-473X QETNLHM-106Z QENC1HM-105Z NCB31EK-473X QETNLHM-106Z NCB31CK-224X QETNLCM-107Z QETNLCM-107Z NCF31CZ-104X NCF31CZ-104X NCC31HJ-680X QETNLHM-106Z	E CAP. E CAP. E CAP. E CAP. E CAP. E CAP. C CAP. C CAP. C CAP. C CAP. C CAP. E CAP.	10 ₁ F 50V M 1½F 50V M 3.3½F 50V M 0.047½F 25V K 10¼F 50V M 0.047½F 25V K 10½F 50V M 0.22¼F 16V K 100¼F 16V M 100¼F 16V M 0.1¼F 16V M 0.1¼F 16V Z 68½F 50V J 10¼F 50V M				
DIO	DE						
D8001 D8004 D8005	MA111-X MA111-X MA111-X	SI.DIODE SI.DIODE SI.DIODE					
	TRANSISTOR						
Q8001 Q8002 Q8003 Q8004 Q8005 Q8006 Q8007 Q8008 Q8009	25C2412K/QR/-X 25A1037AK/QR/-X 25A1037AK/QR/-X 25C2412K/QR/-X 25C2412K/QR/-X 25C2412K/QR/-X 25C2412K/QR/-X 25C2412K/QR/-X 25C2412K/QR/-X 25C2412K/QR/-X	SI.TRANSISTOR					
IC							
IC8001 IC8002	TC74/HC86F-X NJM2234M-XE	I.C. I.C.					
ОТН		D TO D CONVECTOR					
CN8005 CN8006	QGB1505K1-25 QGB2514J1-50	B TO B CONNECTOR B TO B CONNECTOR					

PACKING



PACKING PARTS LIST

10	OTHIC PARTO LIOT						
⚠	Ref.No.	Part No.	Part Name	Description			
	TM-H1950CG	S/E					
<u>^</u>	1 2 3 4 5 6 7 10	LC10845-033A-H LC20989-001A-H LC11370-001A-H CP30974-005-H CP30966-001-H LCT1025-002A-H LC41257-001A QMPP010-200-JC QMPL040-200-JC	PACKING CASE CORNER LABEL CUSHION ASSY POLY BAG INST BOOK STOPPER ASSY POWER CORD	(×2) 4pcs in 1set			
	TM-H1950CG	S/U					
<u>^</u>	1 2 3 4 5 6 7 8 9 12 13	LC10845-033A-H LC20989-001A-H LC11370-001A-H CP30974-005-H CP30966-001-H LCT1025-002A-H LC41257-001A BT-51010-2 BT-51024-1H QMP1110-244K QPA01203005	PACKING CASE CORNER LABEL CUSHION ASSY POLY BAG POLY BAG INST BOOK STOPPER ASSY WARRANTY CARD SERVICE INF CARD POWER CORD	(×2) 4pcs in 1set			

T١	1_	н	1	95	Λ	\sim	\sim
111/	/1 –	п	- 1	90	u		lп

_____ Memo





VICTOR COMPANY OF JAPAN, LIMITED
HOME AV NETWORK BU SINESS UNIT 12, 3-chome, Moriya-cho, Kanagawa-ku, Yokohama, Kanagawa-prefecture, 221-8528, Japan

